

RAXX A1G



The superior alternative to VDI, RAXX A1G, featuring an AMD Ryzen™ 9000 Series processor with best-in-class CPU frequency and multiple cores, accelerates 3D content creation team workflows from your data center with remote workstation technology. Liquid-cooled with up to two GPUs, RAXX A1G includes premium components assembled in the USA inside an all-metal chassis and backed by legendary technical support.



AMD RYZEN

Key Features:

Remote system management using IPMI and 2 x 10Gb Ethernet make RAXX A1G an ideal platform to implement remote workstation capabilities.

RAXX A1G features an AMD Ryzen™ 9000 Series processor with advanced liquid cooling and high frequency CPU cores for applications like SOLIDWORKS® and Autodesk® Revit, as well as excellent multi-threaded performance for rendering, simulation and visualization in Manufacturing & Product Design; Architecture, Engineering & Construction; and Media & Entertainment.

Two full-sized professional grade NVIDIA® graphics cards.* World-class single and multi-threaded performance for digital content creation & other professional applications.

Service & Support

Three-year standard warranty. One year of 24/7 phone support with next business day onsite service at no additional cost (US and Canada only).

SYSTEM SPECIFICATIONS

Processor

AMD Ryzen™ 9000 Series with closed loop liquid cooling

Memory

Up to 192GB DDR5-5600

Graphics

2 x * NVIDIA® professional graphics cards
*2 GPUs connected by x8 PCIe

Hard Drives

1 x M.2 NVMe SSD (Up to 4TB)

Front I/O Ports

2 x 10 Gigabit Ethernet (RJ-45)
1 x IPMI (RJ-45)
2 x USB 3.2 Gen1 (Type-A)
1 x VGA to BMC
1 x HDMI

Rear I/O Ports

2 PCIe windows. (PCIe window options depend on add-in cards selected)

System Management

Intelligent Platform Management Interface (IPMI) Version 2.0 with KVM Over IP

Operating System

Microsoft® Windows™ 11 64-bit
Linux OS available (please contact sales)

Dimensions

33.6" L X 1.77" H X 17.3" W

Front



Rev. A1G.01

BOXX

BOXX.com | 877-877-2699
Outside US: 512-835-0400



Rear



Rear